

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1762	chatterjee-\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:15
L2	1257	wong-k\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:15
L3	11016	fisher-\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:15
L4	1126	wong-c\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L5	0	chatterjee-\$.in. and wong-k\$.in. and wong-c\$.in. and fisher-\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L6	0	chatterjee-\$.in. and fisher-\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L7	15153	chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L8	34	(chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in. ) and aav	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L9	67	(chatterjee-\$.in. or wong-k\$.in. or wong-c\$.in. or fisher-\$.in. ) and (aav or (adeno-associated or adenoassociated or (adeno adj3 associated))))	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L10	5	( (aav or (adeno-associated or adenoassociated or (adeno adj3 associated)))) same (((cd34\$3 or (hematopoietic with stem)))) with (g0 or (stationary with phase) or quiescent))	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16

L11	0	( (aav or (adeno-associated or adenoassociated or (adeno adj3 associated))) and ((cd34\$3 or (hematopoietic with stem))) with (g0 or (stationary with phase) or quiescent)).clm.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:16
L12	2	"CD34+++" with "CD34-"	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:17
L13	6	"CD34+++"	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:17
L14	6	((chatterjee-\$in. or wong-k\$. in. or wong-c\$.in. or fisher-\$in. ) and (aav or (adeno-associated or adenoassociated or (adeno adj3 associated)))) and (cd34\$3 or (hematopoietic with stem))	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:35
L15	3	( (aav or (adeno-associated or adenoassociated or (adeno adj3 associated))) with ((cd34\$3 or (hematopoietic with stem))) with (g0 or (stationary with phase) or quiescent))	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:26
L16	7	chatterjee-\$in. and (wong-k\$. in. or wong-c\$.in. )	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:38
L17	2	"5474935".pn.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:18
L18	2	"6316257".pn.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:18
L19	8000	interleukin-3 or IL-3 or IL3 or (interleukin adj2 "3")	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:22
L20	15134	interleukin-6 or IL-6 or IL6 or (interleukin adj2 "6")	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:22

L21	11065	scf or (stem adj2 cell adj2 factor)	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:23
L22	1	7 and 19 and 20 and 21	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:23
L23	1841	19 and 20 and 21	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:25
L24	0	12 and 23	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:24
L25	3	13 and 23	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:25
L26	6559	hematopoietic adj2 stem adj2 cell\$1	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:25
L27	1059	26 and 23	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:25
L28	1181	19 same 20 same 21	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:29
L29	613	26 and 28	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:26
L30	11932	(aav or adeno-associated or adenoassociated or (adeno adj3 associated))	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:28
L31	204	29 and 30	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:29
L32	90	26 same 28	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:29

L33	23	31 and 32	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:29
L34	1031	19 with 20 with 21	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:29
L35	93	(19 with 20 with 21).clm.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:30
L36	57	35 and 26	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:31
L37	3	36 and 30	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:30
L38	20	(35 and 26).clm.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:32
L39	42803	quiescent or "G0" or nondividing or non-dividing	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:32
L40	26	28 same 39	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:33
L41	22	40 and 26	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:33
L42	11	(40 or 41) and 30	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:33
L43	455	("City of Hope").as.	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:38
L44	6	43 and 30	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:39

L45	6	26 and 43	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:39
L46	10	44 or 45	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 08:39

(FILE 'HOME' ENTERED AT 08:42:28 ON 10 DEC 2004)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 08:42:47 ON 10 DEC 2004

L1 90 S (CHATERJEE, ?)/IN,AU  
L2 23901 S (CHATTERJEE, ?)/IN,AU  
L3 23987 S (L1 OR L2)  
L4 9203 S (WONG, K?)/IN,AU  
L5 10715 S (WONG, C?)/IN,AU  
L6 76734 S (FISHER, ?)/IN,AU  
L7 31 S (FISHER-ADAMS, ?)/IN,AU  
L8 76734 S L6 OR L7  
L9 3 S L3 AND L4 AND L5 AND L8  
L10 1 DUPLICATE REMOVE L9 (2 DUPLICATES REMOVED)  
L11 120293 S L3 OR L4 OR L5 OR L8  
L12 73660 S HEMATOPOIETIC (2W) STEM (2W) CELL?  
L13 15380 S HEMATOPOIETIC (2W) PROGENITOR (2W) CELL?  
L14 46984 S "CD34+++"  
L15 71002 S "G0" OR QUIESCENT  
L16 1799 S (L12 OR L13 OR L14) AND L15  
L17 6 S L16 AND L11  
L18 3 DUPLICATE REMOVE L17 (3 DUPLICATES REMOVED)  
L19 11182 S AAV OR ADENO-ASSOCIATED OR (ADENO (2W) ASSOCIATED)  
L20 19 S L19 AND L16  
L21 143305 S INTERLEUKIN-6 OR IL-6 OR (INTERLEUKIN (2W) "6")  
L22 41297 S INTERLEUKIN-3 OR IL-3 OR (INTERLEUKIN (2W) "3")  
L23 18672 S STEM (2W) CELL (2W) FACTOR  
L24 2756 S L21 AND L22 AND L23  
L25 0 S L24 AND L20  
L26 0 S (L12 OR L13 OR L14) AND L25  
L27 1821 S (L12 OR L13 OR L14) AND L24  
L28 97 S L27 AND L15  
L29 0 S L28 AND L19

=>

L18 ANSWER 2 OF 3 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN  
ACCESSION NUMBER: 1999:98005 BIOSIS  
DOCUMENT NUMBER: PREV199900098005  
TITLE: Gene transfer into **quiescent CD34+**  
CD38- and **hematopoietic progenitor**  
**cells** with adeno-associated virus vectors.  
AUTHOR(S): **Wong, C. A.**; Li, W.; Forman, S. J.; **Wong, K.**  
**K., Jr.**; **Chatterjee, S.**  
CORPORATE SOURCE: City of Hope Natl. Med. Center, Duarte, CA, USA  
SOURCE: Blood, (Nov. 15, 1998) Vol. 92, No. 10 SUPPL. 1 PART 1-2,  
pp. 664A. print.  
Meeting Info.: 40th Annual Meeting of the American Society  
of Hematology. Miami Beach, Florida, USA. December 4-8,  
1998. The American Society of Hematology.  
CODEN: BLOOAW. ISSN: 0006-4971.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
Conference; (Meeting Poster)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 4 Mar 1999  
Last Updated on STN: 4 Mar 1999